## SECTION II—CLAIMS

1. (Currently Amended) An apparatus comprising:

a machine-vision system comprising an internal camera operatively connected to an image capture unit, and a digital signal processing unit; and

a camera port connected to the image capture unit, wherein the port is adapted to allow an external camera to be connected to the machine vision system so that the <u>same</u> image capture unit can capture images from both the internal camera and the external camera.

- 2. (Original) The apparatus of claim 1, further comprising an external camera, wherein the external camera outputs a digital signal.
- 3. (Original) The apparatus of claim 1, further comprising a decoder connected to the camera port and to the image capture unit.
- 4. (Original) The apparatus of claim 3, further comprising an external camera, wherein the external camera outputs an analog signal.
- 5. (Original) The apparatus of claim 1 wherein the internal camera comprises a lens and an image sensor.
- 6. (Original) The apparatus of claim 1, further comprising a memory.
- 7. (Currently Amended) A process comprising:

capturing a first image using a machine vision system comprising an internal camera, an image capture unit, and a digital signal processing unit;

storing or processing the first image;

capturing a second image using an external camera connected to the <u>same</u> image capture unit; and

storing or processing the second image.

- 8. (Original) The process of claim 7 wherein the internal camera outputs a digital signal.
- 9. (Original) The process of claim 7 wherein the external camera outputs an analog signal, and further comprising converting the analog signal into a digital signal.

10. (Currently Amended) A machine-vision system comprising:

an internal camera operatively connected to an image capture unit, and a digital signal processing unit;

a camera port connected to the <u>same</u> image capture unit, wherein the port is adapted to allow an external camera to be connected to the machine vision system so that the <u>same</u> image capture unit can capture images from both the internal camera and the external camera; and

an external camera connected to the camera port.

- 11. (Original) The apparatus of claim 10 wherein the internal camera comprises a lens and an image sensor.
- 12. (Original) The apparatus of claim 11 wherein the internal camera outputs a digital signal.
- 13. (Original) The apparatus of claim 10, further comprising a decoder connected to the camera port and to the image capture unit.
- 14. (Original) The apparatus of claim 13 wherein the external camera outputs an analog signal.